

FIG. 1

E		
$\alpha \mathbf{P}$	$\gamma \mathbf{P}$	$\alpha \mathbf{Q}$
A	В	\mathbf{A}
	T	II
i ! !	$(\gamma P + RS)/2$	
; 1 1	or	4
$(\alpha P + \alpha R)/2$	$(\gamma P + QS)/2$	QS
C	D	C
	IV	
! ! !		! !
A	В	A
αR	RS	αS

FIG. 2

E	. 1	<u> </u>
$\alpha \mathbf{P}$	$(\alpha \mathbf{P} + \alpha \mathbf{Q})/2$	$\alpha \mathbf{Q}$
A	В	\mathbf{A}
	I $(\gamma P + QS)/2$	II
1	or	
$\gamma \mathbf{P}$	$(\gamma P + RS)/2$	QS
C	D	C
	III	IV
\mathbf{A}	В	${f A}$
αR	RS	αS

FIG. 3

LSTPTR+2	SRCPTR+2 BYTE Q'	QUAD.II	NXTPTR+2 BYTE S'	QUAD.IV
LSTPTR BYTE U'	SRCPTR BYTE P' A B	QUAI	NXPTR BYTE R'	QUAD.III
LSTPTR-2	SRCPTR-2 BYTE V'		NXTPTR-2	·

FIG. 4

QUADRANT II					
	SRCPTR+2				
X	X				
В					
X	X				
D					
\mathbf{X}	X				
	NXTPTR+2				
	B X D				

FIG. 5

QUADRANT IV

QUADRANT III

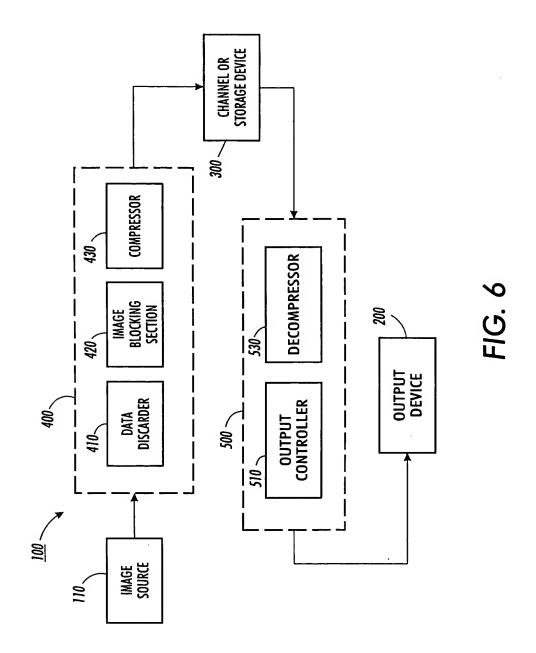
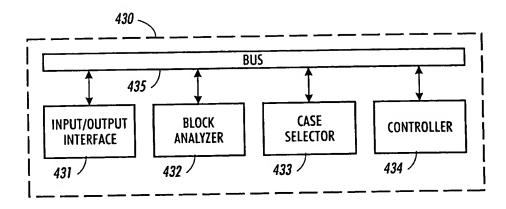


FIG. 7



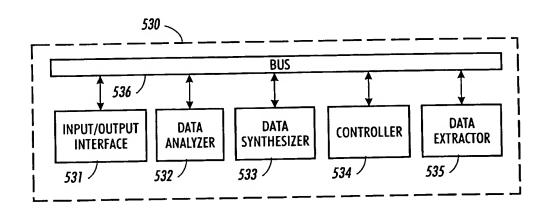


FIG. 8

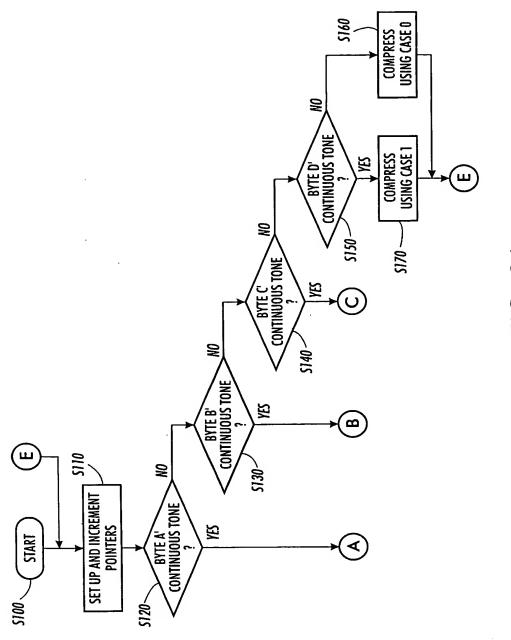


FIG. 9A

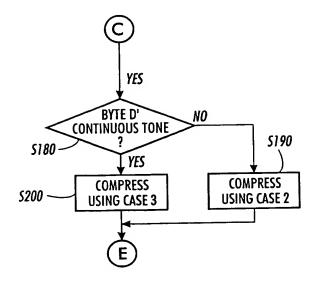
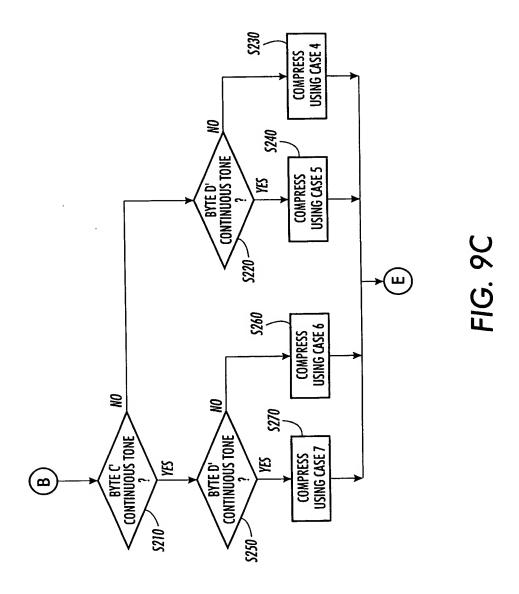


FIG. 9B



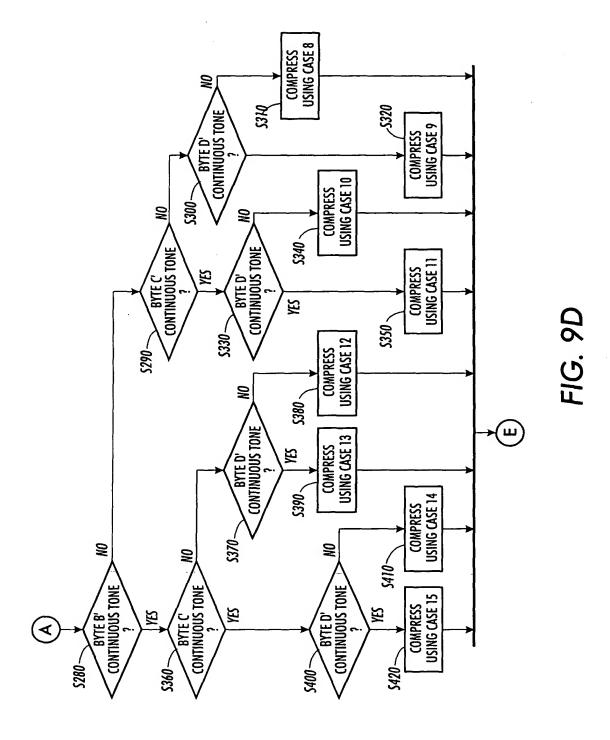
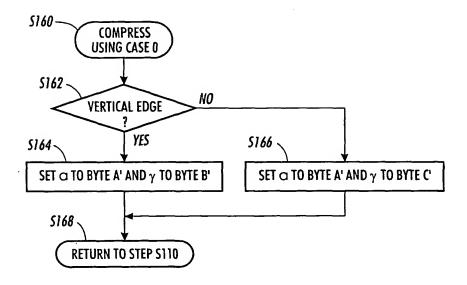


FIG. 10



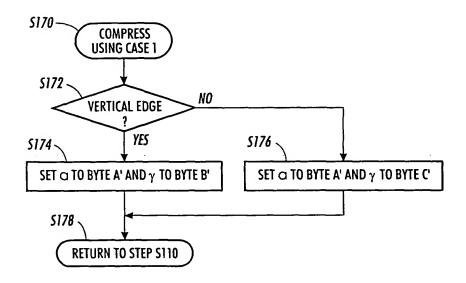
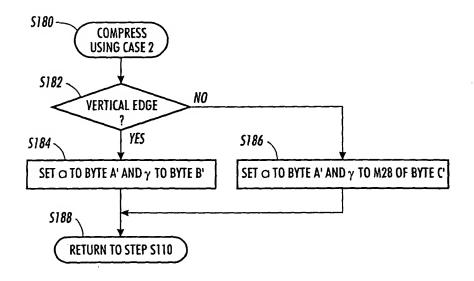


FIG. 11

FIG. 12



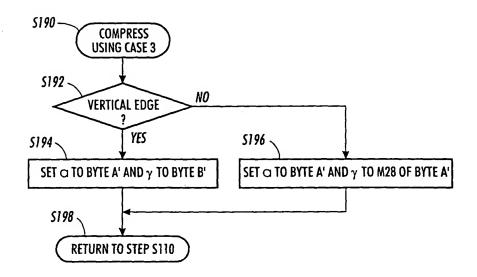
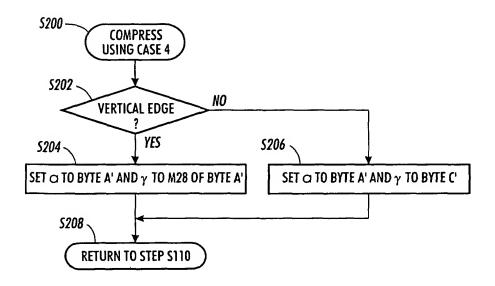


FIG. 13

FIG. 14



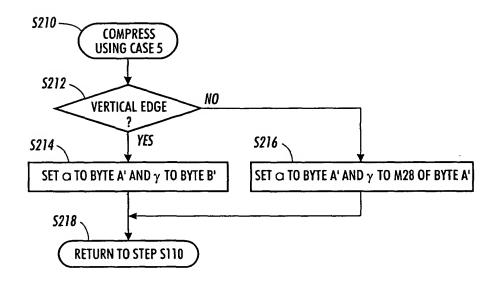
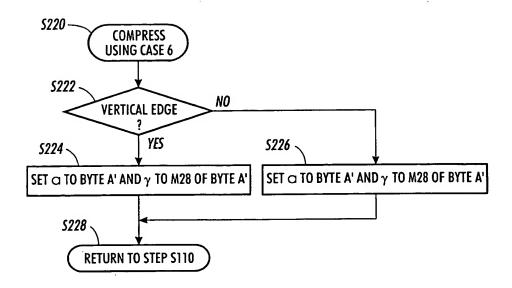


FIG. 15

FIG. 16



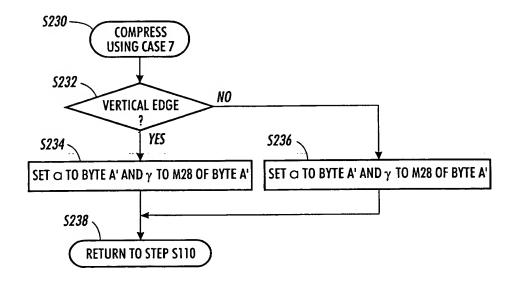
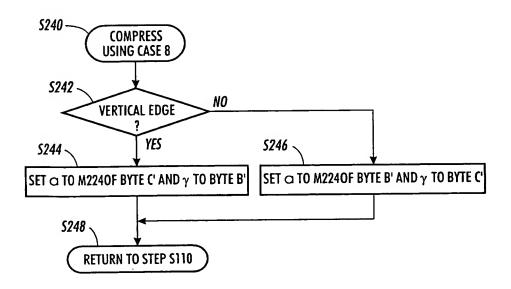


FIG. 17

FIG. 18



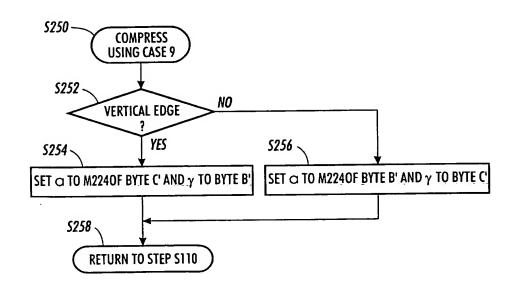
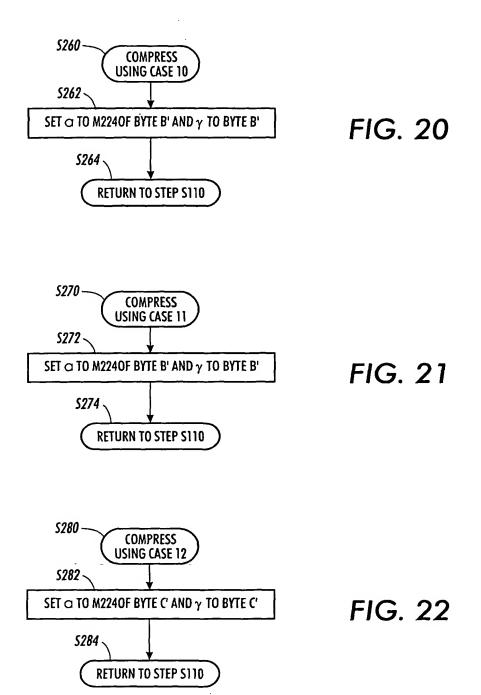
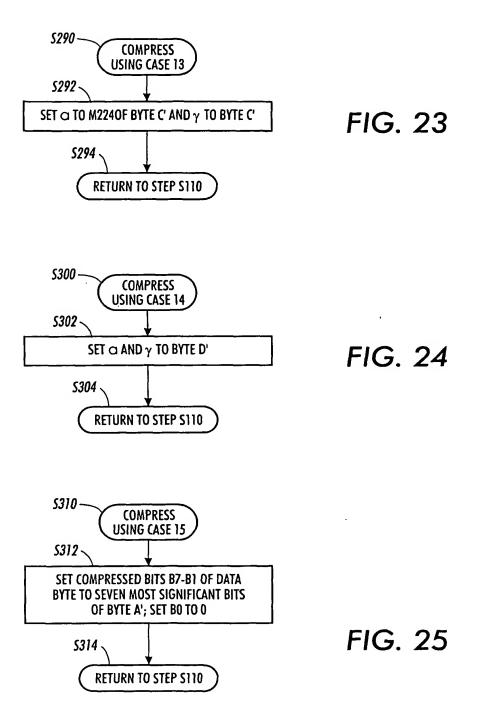


FIG. 19





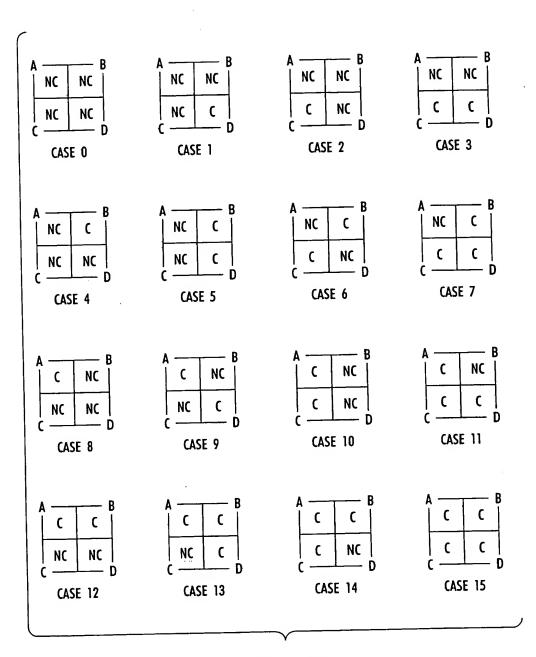


FIG. 26

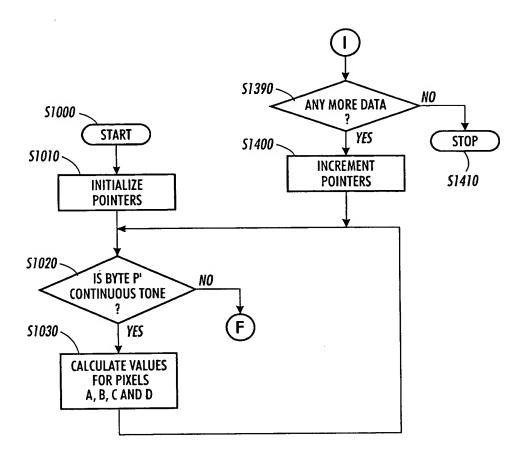


FIG. 27A

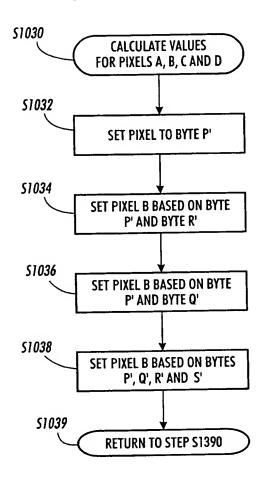


FIG. 27B

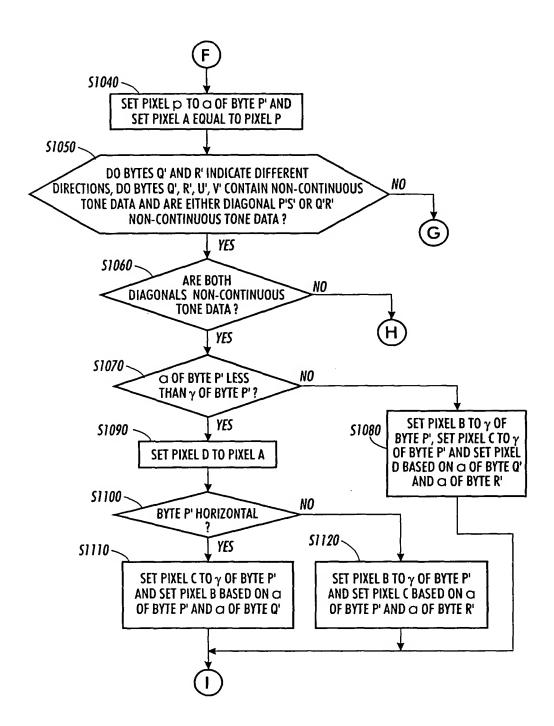


FIG. 27C

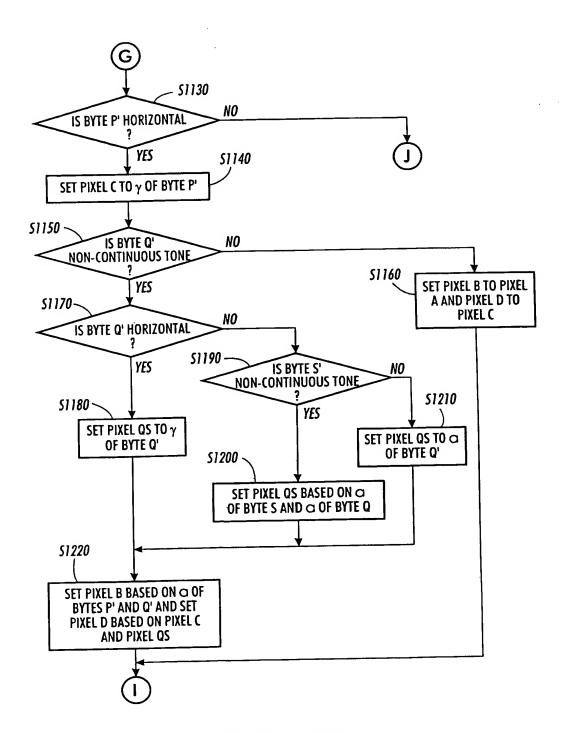


FIG. 27D

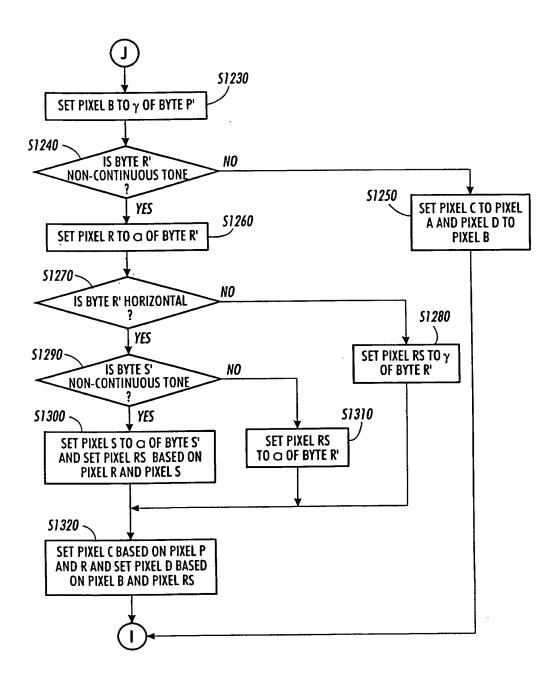


FIG. 27E

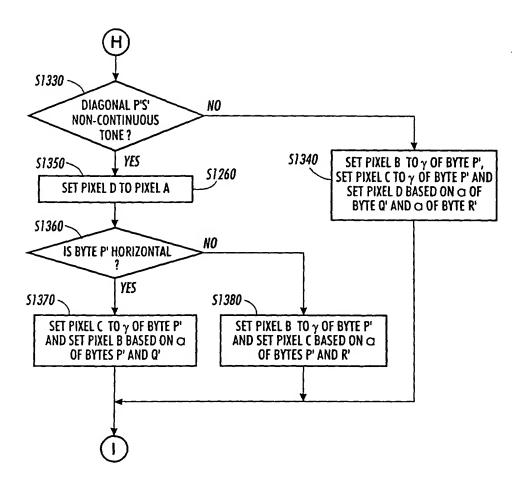


FIG. 27F

3530	35	15										
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FE 254	62 98		1		36 54		FC 252					
	110 0 CA	0 11	000 04	001 01	000 0A	010 11	110 DE	111	11			
	202		4		10		222					
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() (3525B	35.	25						_	<u>3520</u>		
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C D	c	D		C	C	D						
7 7	3	0		_	1	5	7	В	}			
C D	C	D		C	C	D	7	D				
L	6	2	0	В	0	2	6	7	1			
	C	D	7	D	C	D	C	D				
	2	0	3	В	0	В	2	В	6	В	7	
	C	D	6	D	0	D	0	D	3	D		
	2	0	4	В	0	В		.				
	С	D	7	D	3	D						

FIG. 28